

Redd, et al.
Application No.: 10/627,393

IN THE CLAIMS

1. Canceled.
2. Canceled.

5 3. (Amended) The printing system of claim 8, wherein the reorder information includes a universal resource locator for a website[1, wherein the customized message is received by the front-end computer sub-system from the user on a user interface over the Internet].

10 4. (Amended) The printing system of claim 8, wherein the reorder information includes a telephone number [1, wherein a plurality of images prints are printed by the printer and different user-generated and customized messages are printed on the back sides of the image prints].

15 5. (Amended) The printing system of claim 8, wherein the reorder information uniquely identifies the image print[1, wherein the image print is a photographic print].

20 6. (Amended) The printing system of claim 8, wherein the reorder information uniquely identifies the recipient[1, wherein the image print is a greeting card, a holiday card, a invitation card, a thank you card, a playing card, a postcard, or a calendar].

25 7. (Amended) The printing system of claim 8, wherein the reorder information uniquely identifies the image[1, further comprising a computer storage device that stores the image and the customized message in association with the image].

8. (Amended) A method for producing image prints having customized message from a user to a recipient, comprising:

providing an image;

receiving a customized message in association with the image, wherein the message

30 includes reorder information [is generated by the user for the recipient];

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printing the image on the front side of a paper substrate to produce an image print;
printing the [user-generated and] customized message on the back side of the paper
substrate; and
sending the image print having the customized message to the recipient.

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9. (Original) The method of claim 8, wherein the customized message includes a remark
about the image from the user to the recipient.

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10. (Amended) The method of claim 9[8], wherein the customized message is received
from the user on a user interface over the Internet.

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11. (Amended) The method of claim 8, further comprising
printing a plurality of images prints; and
printing different [user-generated and] customized messages on the back sides of the
image prints.

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12. (Original) The method of claim 8, wherein the image print having the customized
message is a photographic print.

13. (Original) The method of claim 8, wherein the image print having the customized
message is a greeting card, a holiday card, a invitation card, a thank you card, a playing card,
a postcard, or a calendar.

14. (Original) The method of claim 8, wherein the recipient is the user.